UNITED STATES DISTRICT COURT EASTERN DISTRICT OF NEW YORK

UNITED STATES OF AMERICA	
	APPLICATION AND ORDER OF EXCLUDABLE DELAY
-V-	
PETER S. VEANHAOUI	Case No. $M-N9-739$
$\frac{2}{\sqrt{2}} \frac{10}{\sqrt{10}}$ to $\frac{3}{\sqrt{2}} \frac{10}{\sqrt{10}}$ be excluded to	nt hereby jointly request that the time period from from the computation of the time period within which
an information or indictment must be trial of the charges against defendant in	must commence. (XC)
The parties seek the exclusion of the foregoing period by	
case without trial, and they require an exclusion of time that they would not, despite their diligence, have reason	
they need additional time to prepare to they need additional time to prepare to they need additional time to prepare to	for trial due to the complexity of case, en marcial assignment.
The defendant states that he/she has been fully Sixth Amendment to the Constitution; the Speedy Trial this Court adopted pursuant to that Act; and Rule 50(b)	Act of 1974, 18 U.S.C. §§ 3161-74; the plan and rules of of the Federal Rules of Criminal Procedure. The defendant tury within a specified time not counting periods excluded.
Defendant 21	For U.S. Attorney, E.D.N.Y.
Harry Coll	
Counsel for Defendant	
The joint application of the United States of A	to 2 12 is hereby excluded in computing
on the date below, the time period from $\frac{\nu}{ \nu }$	to 4 22 is hereby excluded in computing
the time within which () an information or indictment	t must be filed or (I trial must commence. The Court finds
	d outweigh the interests of the public and the defendant in a
speedy trial for the reasons discussed on the record and	
without trial, the exclusion of time will allow all couns	going plea negotiations will result in a disposition of this case el to focus their efforts on plea negotiations without the risk by for effective preparation for trial, taking into account the
()	•
SO ORDERED.	
Dated: Brooklyn, N.Y	(0)
Dated: Brooklyn, N.Y 20 10	s/Cheryl L Pollak
	United States Magistrate Judge